

INFORMATION DISCLOSURE STATEMENT BY APPLICANT

(Use as many sheets as necessary)

Sheet 1 of 2

Complete if Known
 US Application Number 10/533,034
 Filing Date April 13, 2006
 First Named Inventor Flahaut
 Group Art Unit 1742
 Examiner Name TBD
 Attorney Docket Number FLAHAUT

U. S. PATENT DOCUMENTS

Examiner Initials*	Cite No.	Document Number Number - Kind Code (if known)	Publication Date MM-DD-YYYY	Name of Patentee or Applicant of Cited Document	Pages, Columns, Lines, Where Relevant Passages of Relevant Figures Appear
	1	US-3,837,930	09/24/1974	Cairns et al.	
	2	US-3,993,454	11/23/1976	Giggins, Jr. et al.	
	3	US-4,585,481	04/29/1986	Gupta et al.	
	4	US-4,615,864	10/07/1986	Dardi et al.	
	5	US-4,743,514	05/10/1988	Strangman et al.	
	6	US-4,995,922	02/26/1991	Jongenburger	
	7	US-5,328,499	07/12/1994	Poole et al.	
	8	US-5,712,050	01/27/1998	Goldman et al.	
	9	US-5,851,318	12/22/1998	Klöwer	
	10	US-6,409,847	06/25/2002	Kleemann	

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Examiner Initials	Cite No.	Foreign Patent Document Country Code - Number Kind Code (if known)	Publication Date MM-DD-YYYY	Name of Patentee or Applicant of Cited Document	Pages, Columns, Lines, Where Relevant Passages or Relevant Figures Appear	English Language Translation Attached
	11	EP 0 050 408	04/28/1982	Barracrough		
	12	EP 0 065 812	12/01/1982	Coupland et al.		
	13	EP 0 246 092	11/19/1987	Ayer et al.		
	14	EP 0 384 608	08/29/1990	Haerberle et al.		
	15	EP 0 391 381	10/10/1990	Yoshimoto et al.		
	16	EP 0 652 299	05/10/1995	Bettridge et al.		
	17	EP 1 065 290	01/03/2001	Nishiyama et al.		
	18	JP 52084135	07/13/1977	Mitsubishi Heavy Ind.		*English Abstract Attached
	19	JP 63259051	10/26/1988	Haga et al.		*English Abstract Only
	20	JP 05001355	01/08/1993	Yoshimoto et al.		*English Abstract Only
	21	SU 1763511	09/23/1992	Glazistov		*English Abstract Attached
Examiner Signature			Date Considered			

*Examiner: Initial if reference considered, whether or not citation is in conformance with MPEP 609. Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant.

Substitute for form 1449/PTO (Revised 07/2005)				Complete if Known	
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Sheet	2	of	2	Attorney Docket Number	FLAHAUT
OTHER DOCUMENTS					
Examiner Initials*	Cite No.	Include name of the author (in CAPITAL LETTERS), title of the article (when appropriate), title of the item (book, magazine, journal, serial, symposium, catalog, etc.), date, page(s), volume-issue number(s), publisher, city and/or country where published.			English Language Translation Attached
	22	D.R.G. MITCHELL and D.J. YOUNG; <i>Kinetic and morphological study of the coking of some heat-resistant steels</i> ; Journal of Materials Science; 1994; Pages 4357-4370; Chapman & Hall; London, England			
	23	DIETMAR LETZIG, JUTTA KLÖWER and GERHARD SAUTHOFF; <i>Screening of NiAl-base Ni-Fe-Al Alloys for Structural High Temperature Applications and Development of a New Ni-30Fe-10Al-Cr Alloy</i> ; Z. Metallkd.; 1999; Pages 712 - 721; Carl Hanser Verlag; Munich, Germany			
	24	M. BARTSCH, A. WASILKOWSKA, A. CZYRSKA-FILEMONOWICZ and U. MESSERSCHMIDT; <i>Dislocation dynamics in the oxide dispersion strengthened alloy INCOLOY MA 956</i> ; Materials Science & Engineering; 1999; Pages 152-162; Elsevier Science S.A.			
	25	ASM Metals Reference Book, 3rd Ed.; 1993; Page 27; ASM International			
	26	<i>Sintered materials</i> ; Smithells Metals Reference Book, 7th Ed.; 1992; Chapter 23; Butterworth-Heinemann (4 pgs.)			
	27	P.J. MAZIASZ, R.W. SWINDEMAN, M.A. HARPER and G.D. SMITH; <i>Development Of Modified Alloy 80 3With Improved Creep-Resistance Above 800°C</i> ; Oak Ridge National Laboratory and Special Metals Corporation (4 pgs.)			
	28	<i>High-Performance, Oxide-Dispersion-Strengthened Tubes for Production of Ethylene and Other Industrial Chemicals</i> ; Industrial Materials for the Future - Project Fact Sheet; Office of Industrial Technologies, Energy Efficiency and Renewable Energy, U.S. Dept. of Energy; January 2002 (2 pgs.)			

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CLT01/4750113v1